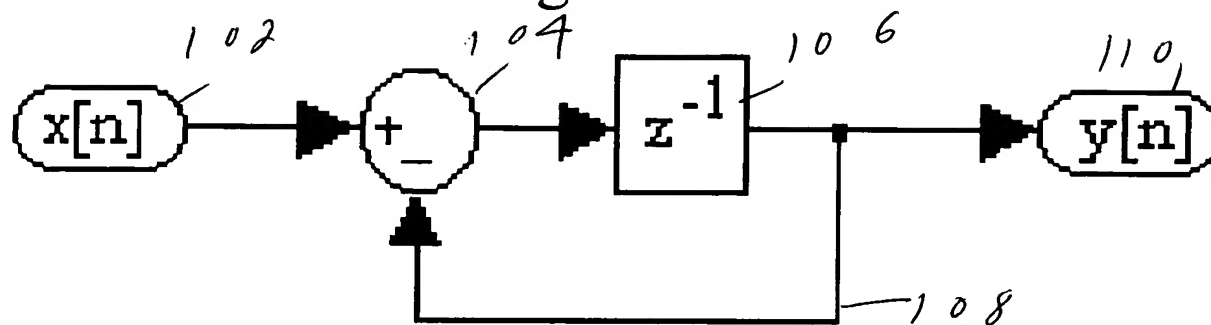


100 A
V

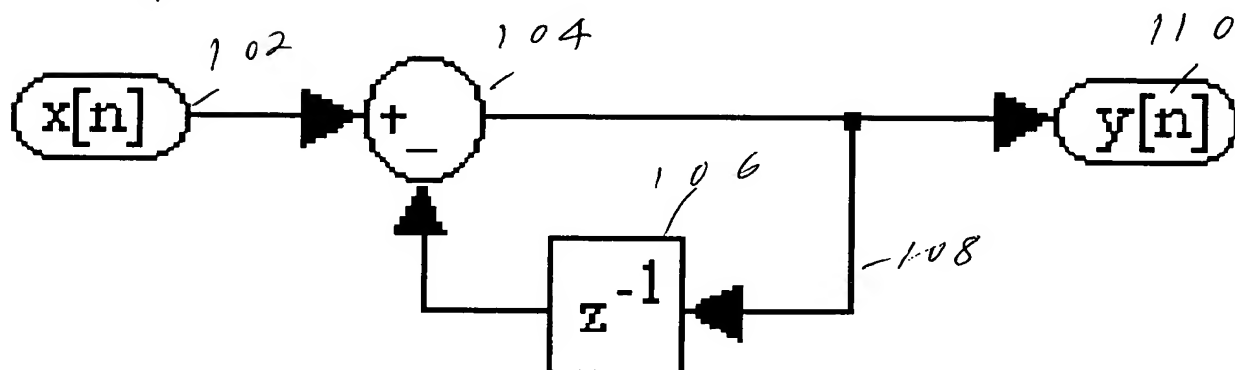
Figure 1A Prior Art



$$Y(z) = \frac{z^{-1}}{1 + z^{-1}} X(z)$$

100 B
↓

Figure 1B Prior Art



$$Y(z) = \frac{1}{1 + z^{-1}} X(z)$$

Figure 2 Prior Art

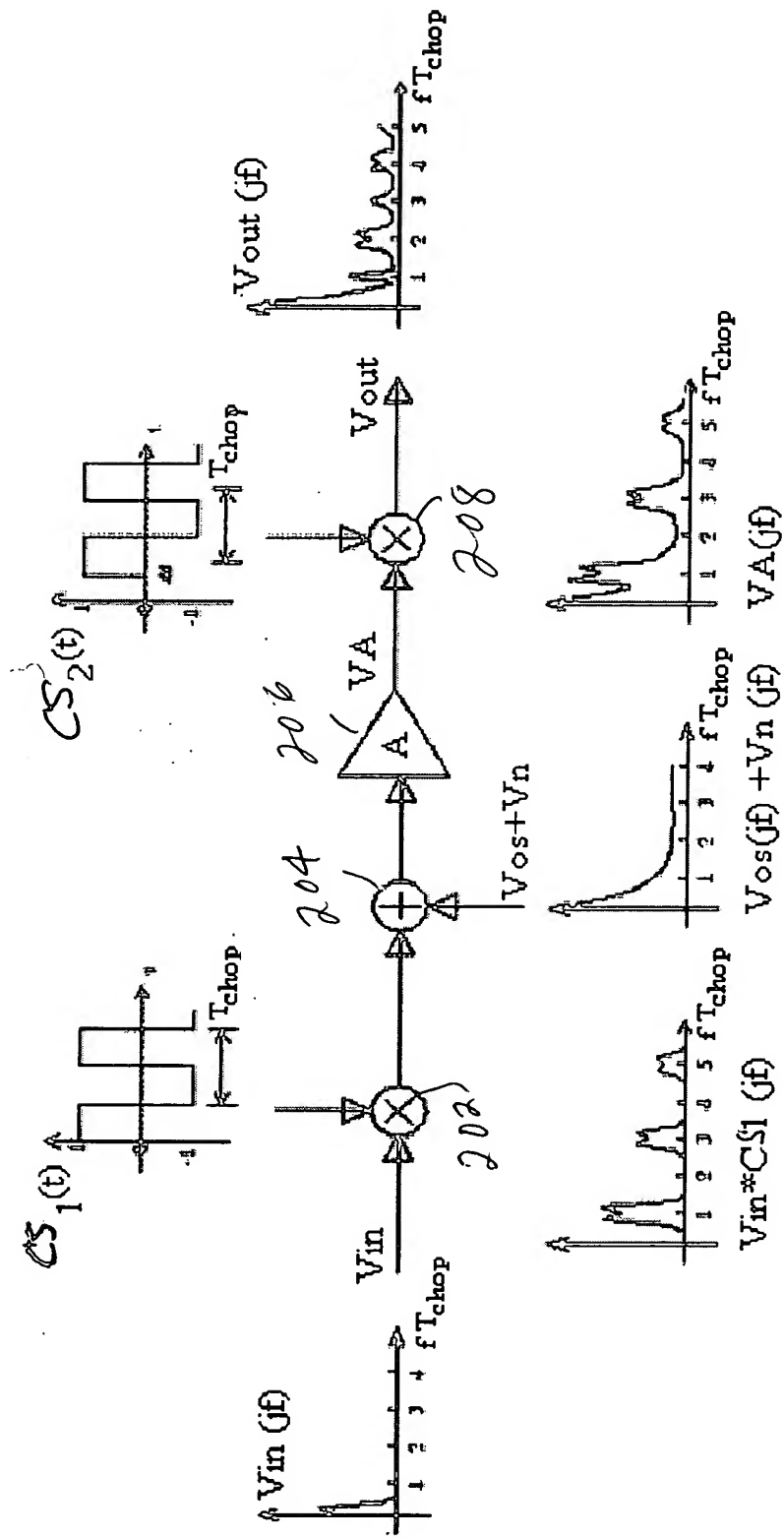
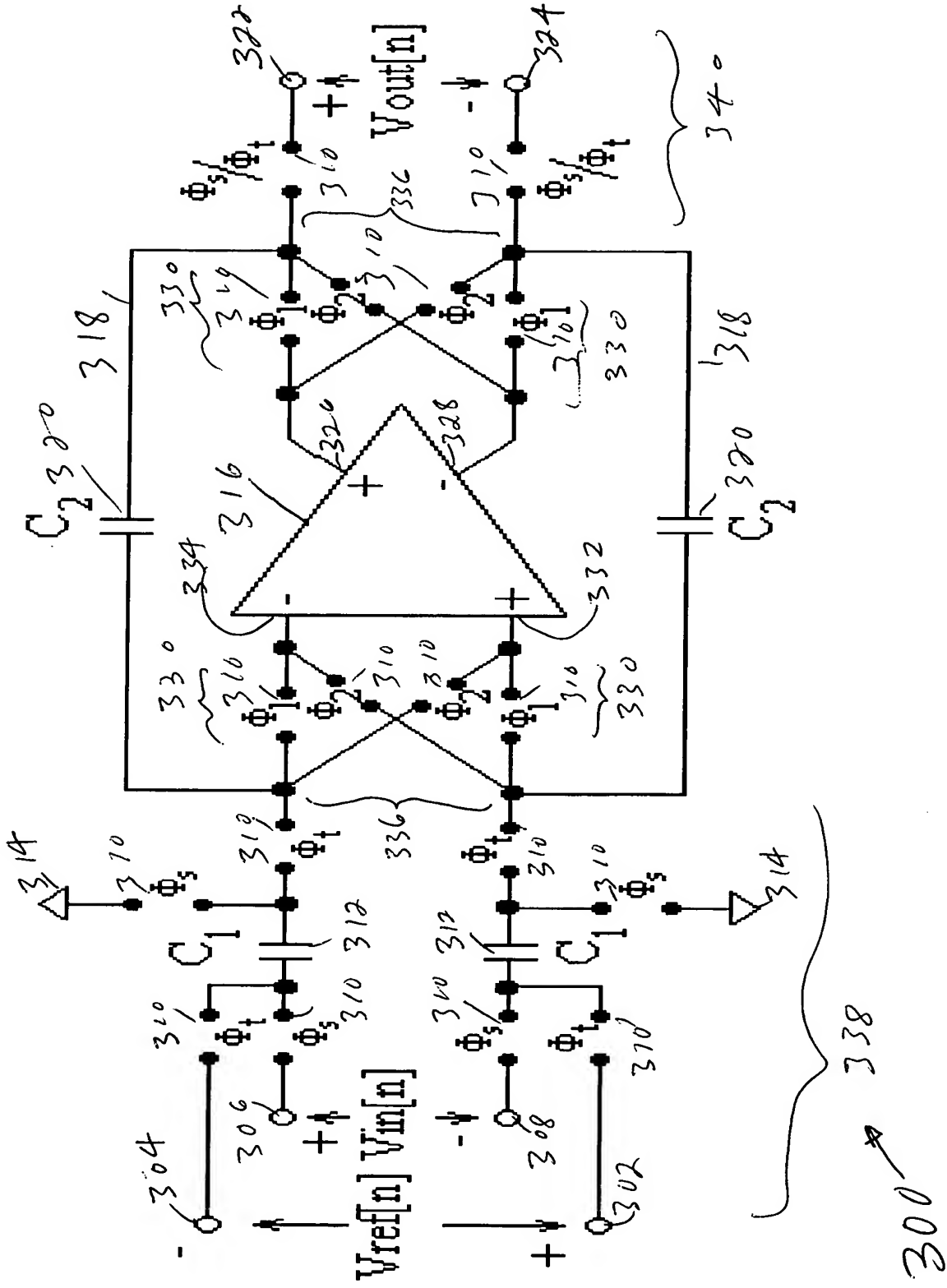
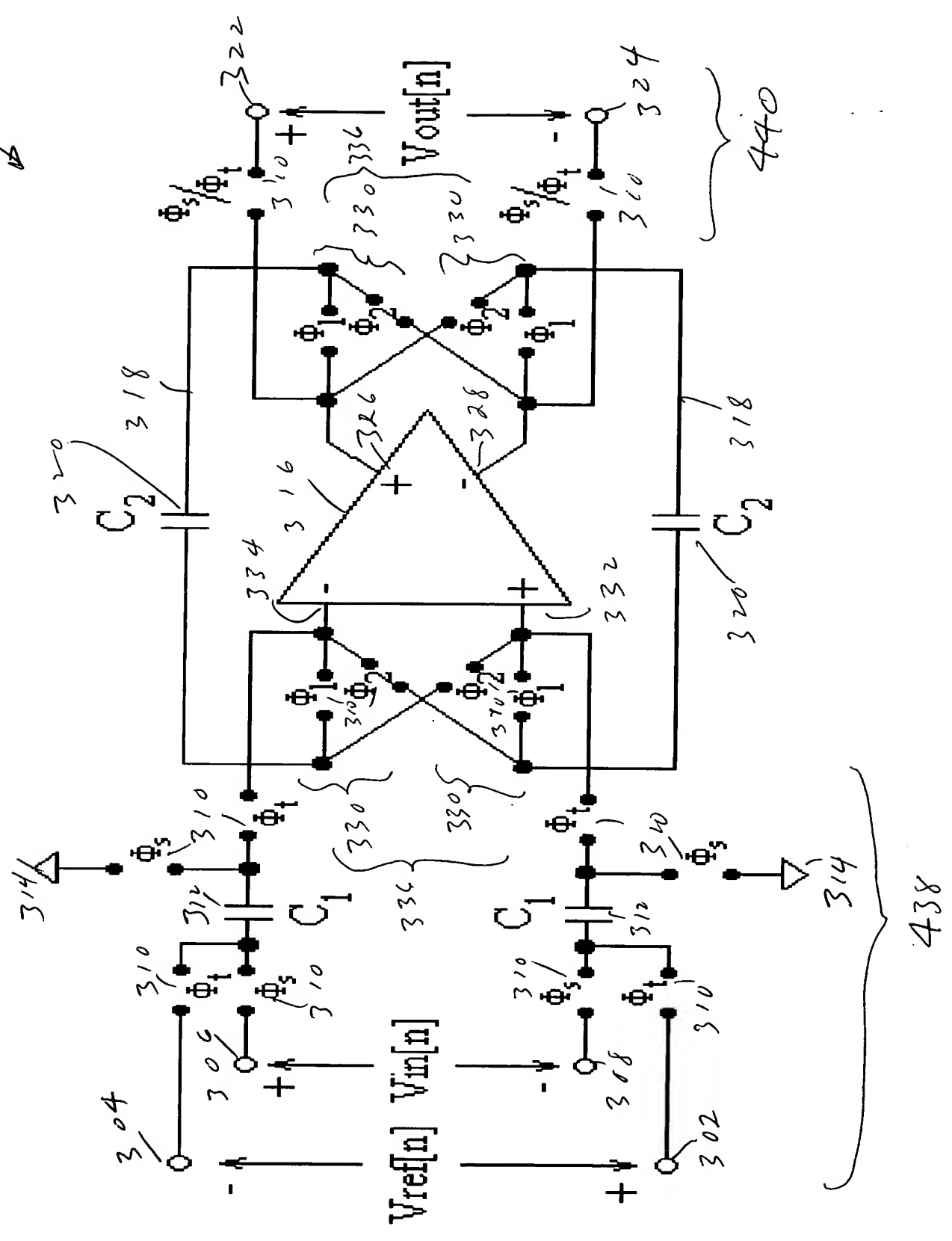


Figure 3 Prior Art



400

Figure 4



438

Figure 5 Prior Art

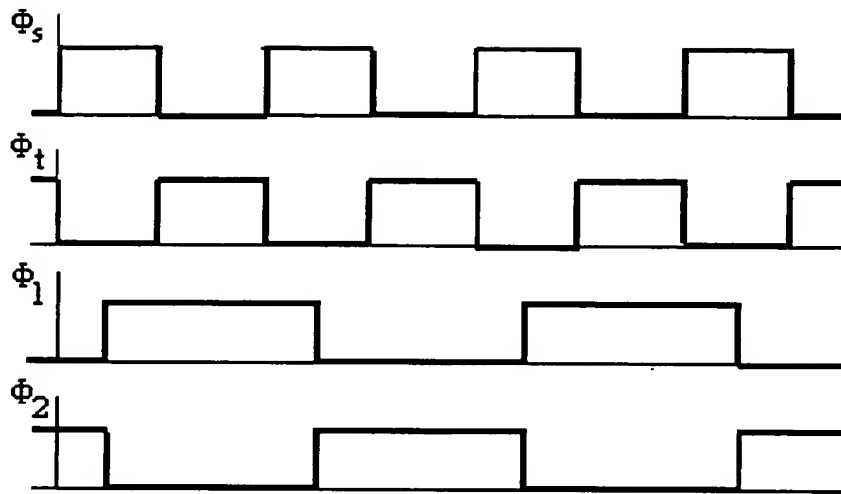


Figure 7A

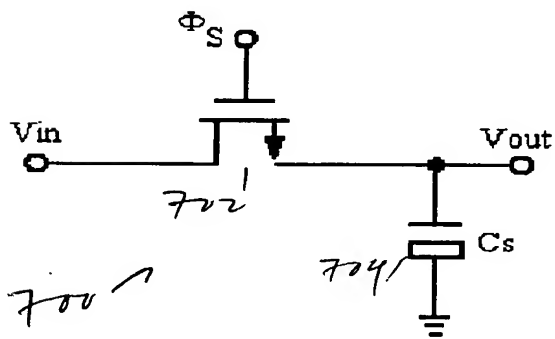


Figure 7B

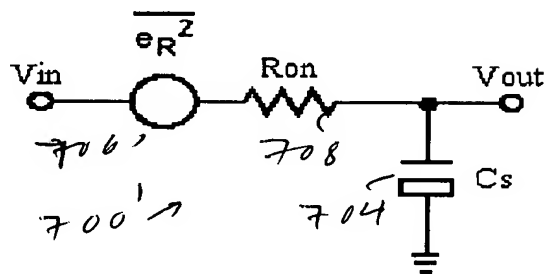


Figure 8

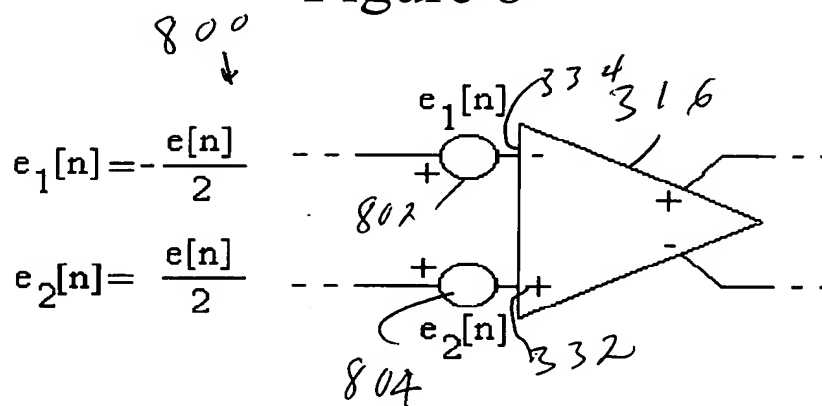


Figure 6

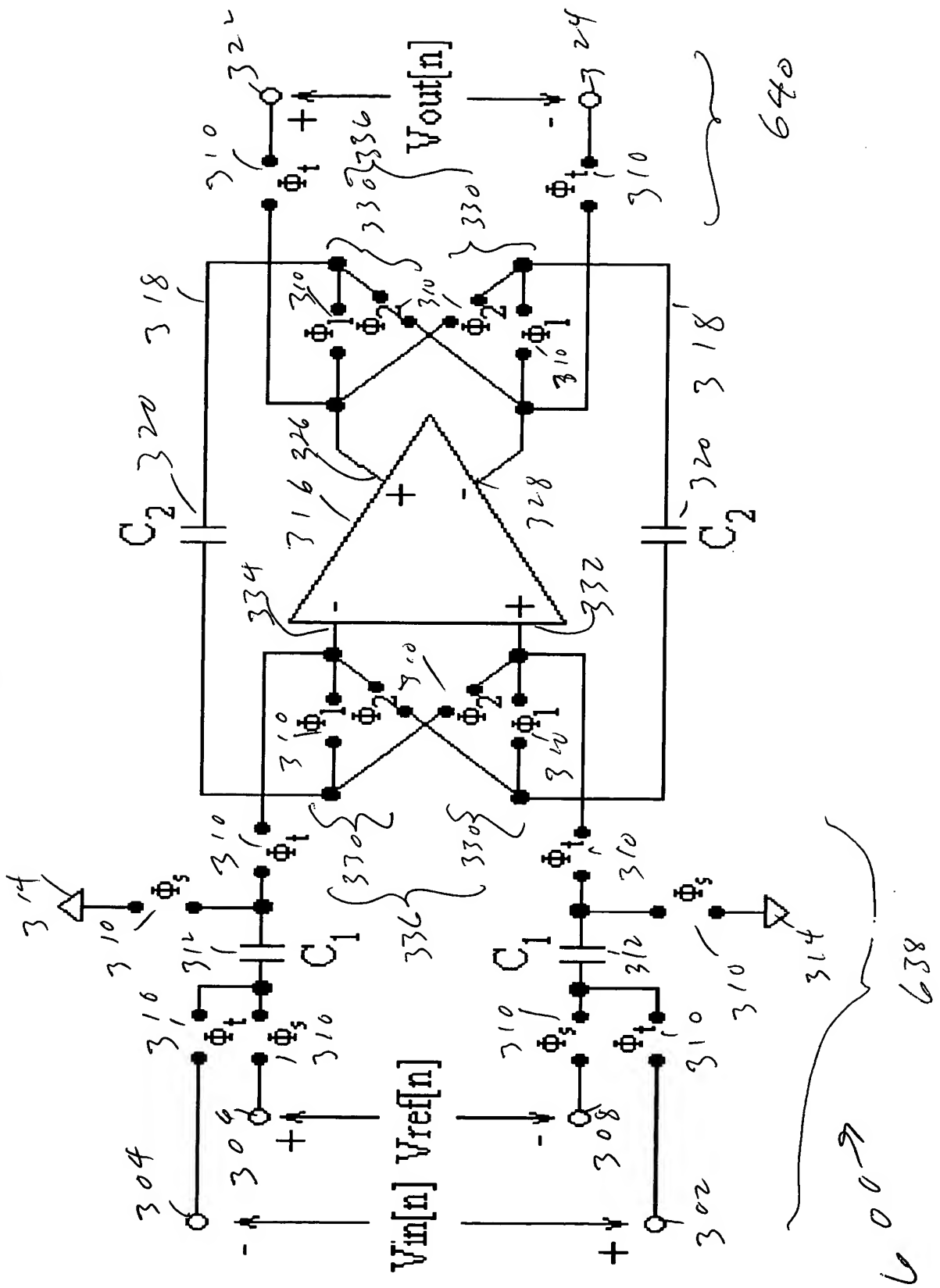
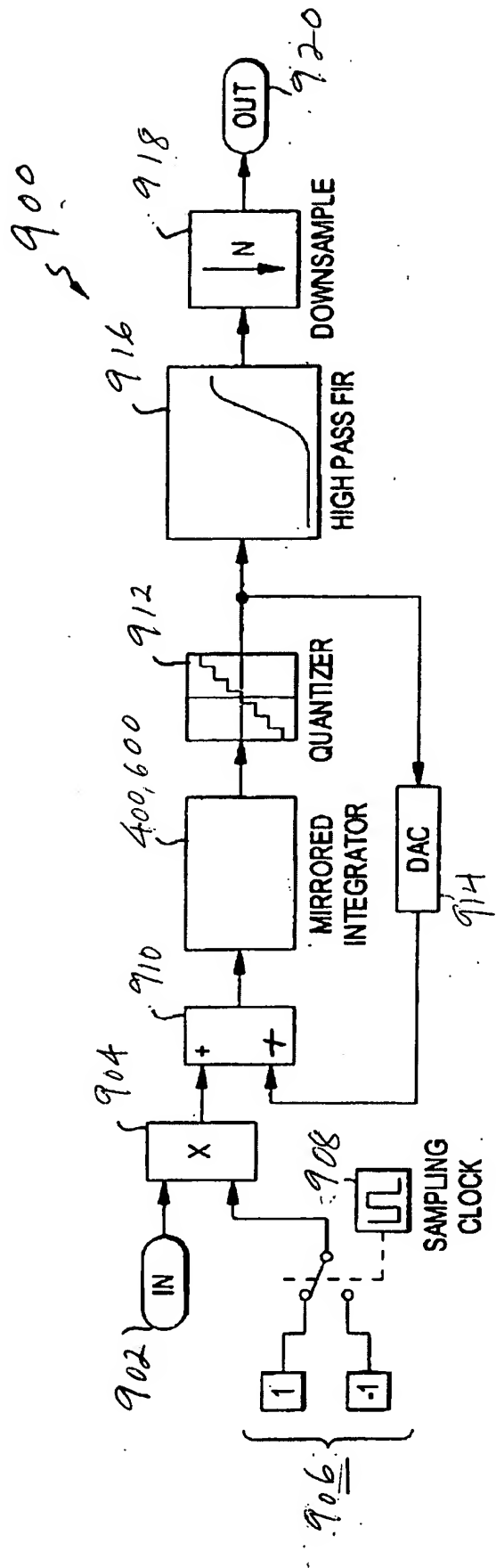


Figure 9



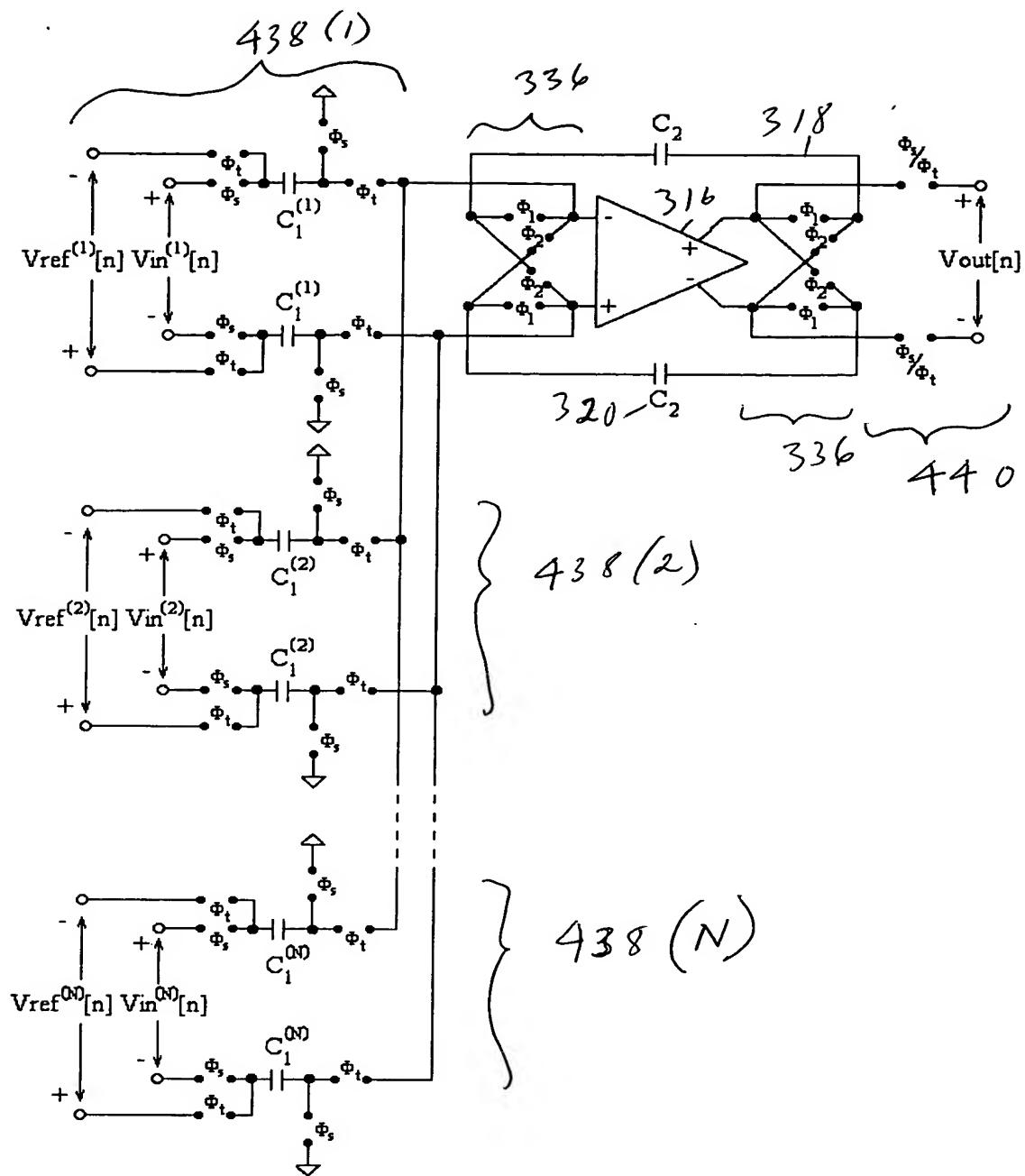


Fig. 10

Figure 11A

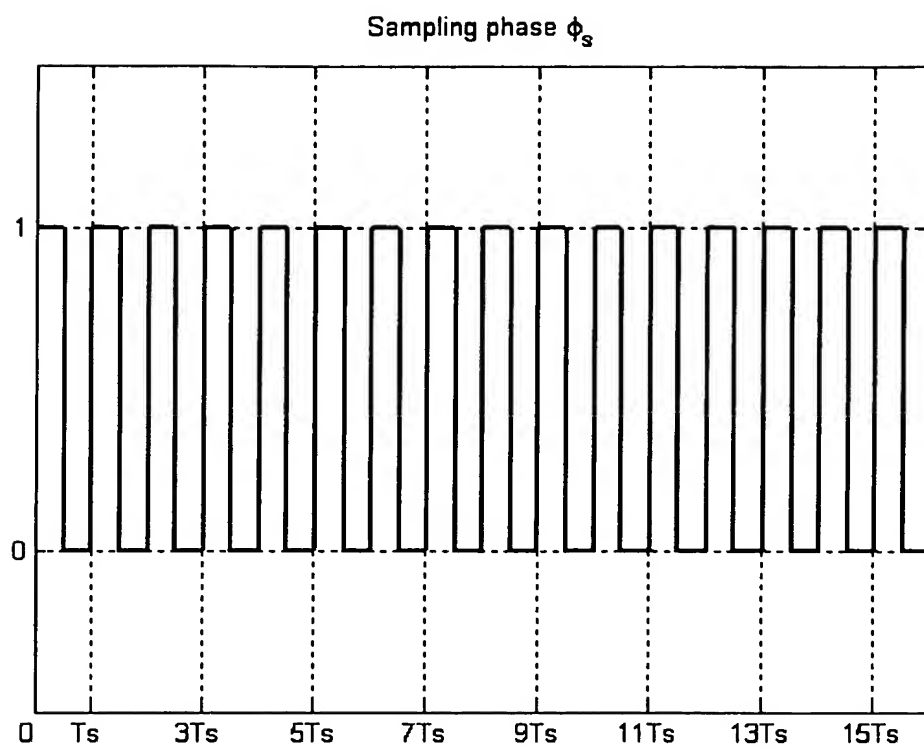


Figure 11B

Periodic chopper signal ϕ_1

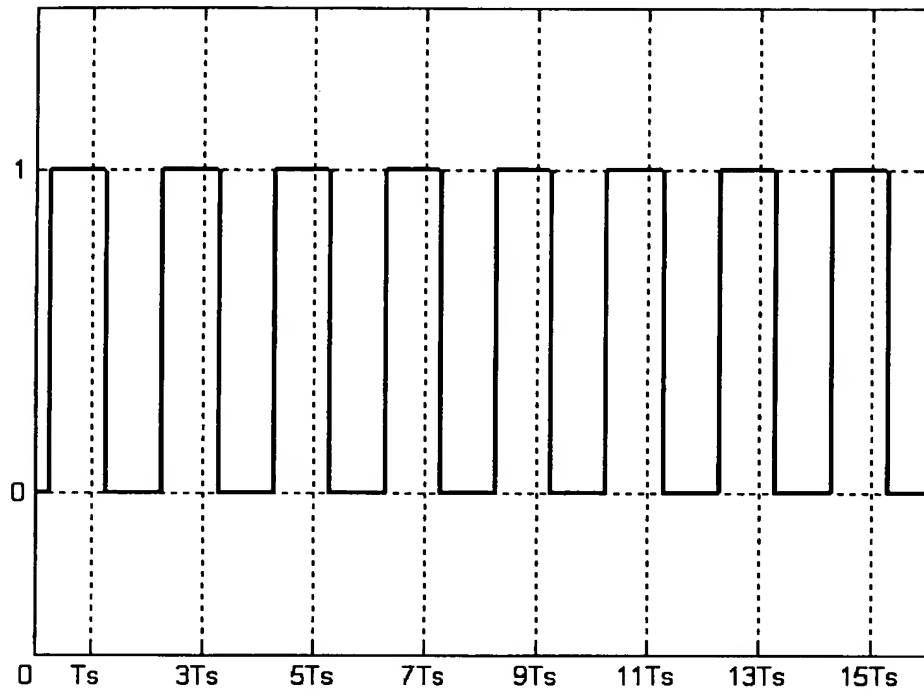


Figure 11C

Pseudo-random chopper signal ϕ_1

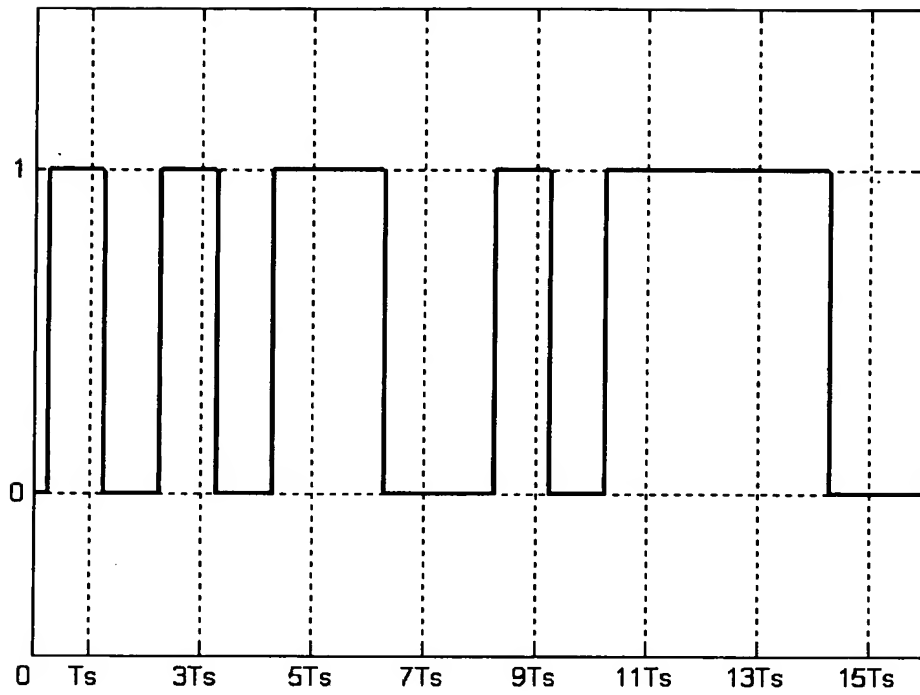


Figure 11D

Pseudo-random blue-noise chopper signal ϕ_1

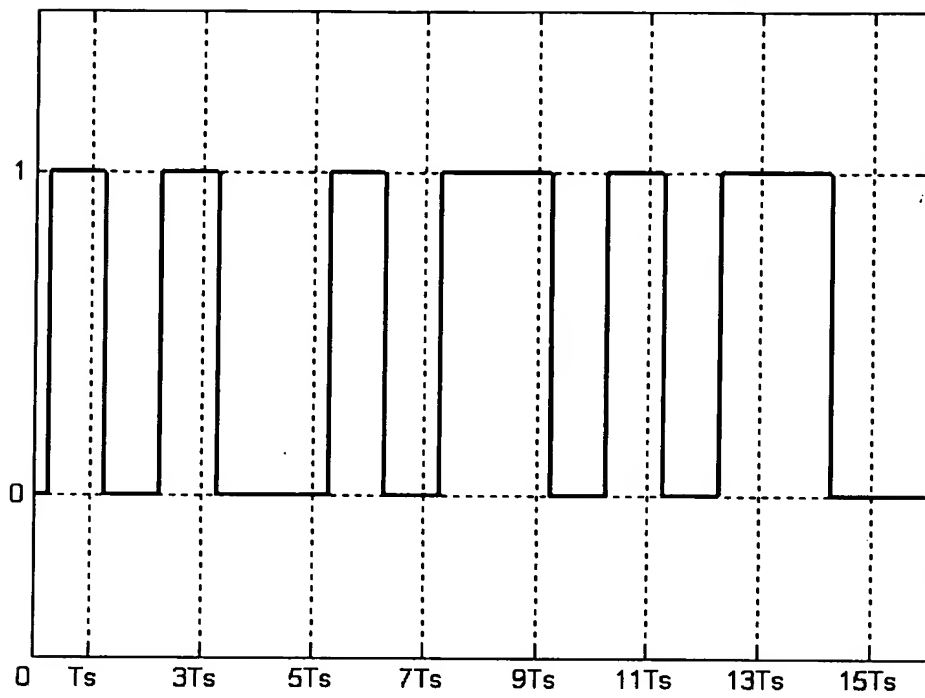


Figure 12A

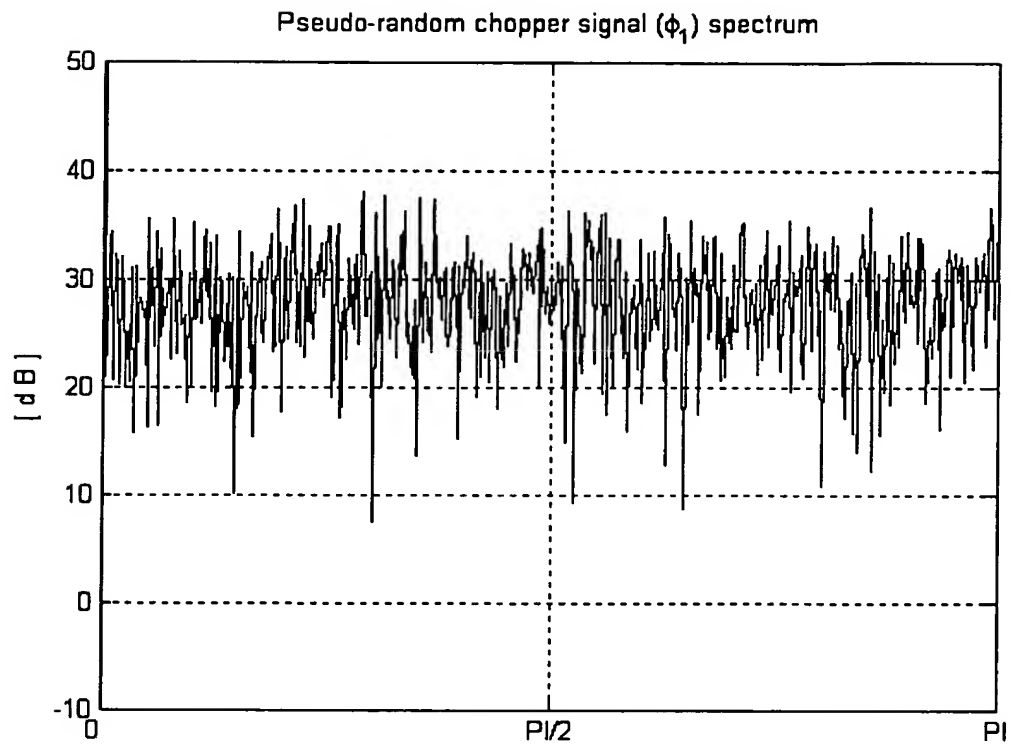


Figure 12B

